Declassified in Part - Sanitized Copy Approved for Release 2013/06/06: CIA-RDP92B01039R003005390014-3

~ Office Memorandum · united states government

то	:	Deputy Director of Security (PPS)	DATE:	1 October 1957
FROM	:			

SUBJECT:

 $T \cap$

NSC Special Committee on Technical Surveillance Countermeasures

Herewith is listed action taken in connection with sub-1. paragraph 3c(3) of the Committee's "Six Months Report" dealing with collection requirements on technical surveillance and oountermeasures.

DATE:

- Meeting held of subcommittee on 17 September 1957 attended by Lt Col Cappucci of USAF, Mr. Friestedt of Defense and Mr. Smith of G-2.
 - Consensus of group that collection requirements should be broad in scope and comprehensive in coverage, but not couched in technical language.
 - Collection effort should be an aggressive one.
 - Dissemination to all concerned.
- Internal meetings held in CIA with collection people and with scientific intelligence research people.
 - (1) Agreed that CIA is appropriate agency to which should be assigned formulation of detailed and individual collection requirements to be prepared by a task force.
 - However, that prior to preparation of such specific collection requirements CIA scientific intelligence people should prepare a study or research paper on the present state-of-the-art in USSR of technical surveillance devices and techniques including countermeasures, with a completion date six months hence.

ILLEGIB

STAT

STAT

SECRET

SUBJECT: NSC Special Committee on Technical Surveillance Countermeasures

(3) Also felt that a general collection guide should					
be served on the IAC community at once advising of					
initiation of the project and of the desire to collect all					
possible information on:					

(4) CIA will "staff out" the necessary papers to accomplish the above and have ready for consideration by NSC Special Committee at its November meeting.

50X1

50X1

Distribution:

Orig - Adse

1 - C/PhySD

1 - C/TB

1 - File

OS:PPS/DHC:vrj

STAT

50X1

SECRET